# COVID-19 transmission, risk assessment actions

# vetPartners

This document lists typical actions identified by assessment of risks around COVID-19 transmission. It is intended to provide a high-level summary, and is to be used in conjunction with locally created (and therefore more specific) risk assessment derived actions and quidance.

Any queries, please speak to your local health and safety representative initially, then through normal line management routes, beyond that please contact your Business Development Director if you then still require assistance. For further advice contact Andy Holmes, Health and Safety Manager andy.holmes@vetpartners.co.uk

		Risk	Asse	ssm	ent ·	COVID-19 transmission - 12/05/20			etPartner		
Activity	Hezard			iltial Ri	sk	Control Measures		Residual Risk			
	Hazard Description	At Risk		Severity	Risk Level	Current Control Measures to reduce likelihood  Additional Control Measures to reduce likelihood	Doodledu	Saverity	I		
luman contact	Virus transmission person to person; people can be carriers of the virus without showing symptoms	Everyone	4	5	20	Social distriction generalize que 27 in zeros where required, set? To Observing generament galaxies for evaluations where supports, but when which place is a destination of the supports whereafte project in tast at which tenders in the case with minimal way and the place of the case of the cas	3	5			
	Virus transmission animal to person; current information suggests that animals are a poor fornite for the virus, although it is theoretically possible that the virus can live for a short time on fur	Everyone	2	5	10	Transfer proteins as little as possible, hard washing for hand mainterier if not before an after harding one aptient, clients remain costals wherever possible, video consults where possible, parketes because the practice receptory only, hard countering the protein restriction, one practice lead and color for invital possible consults, may practice lead and color for invital and founding out in Practice. New possible and and color for invital possible discharge one of the practice of the pr	1	5			
	Virus transmission from surfaces; information suggests the virus can live for 72hrs on surfaces	Everyone	3	5	15	Namow any suncessary femisis from reciption and waiting. Frequent hand seabing for use of hand room areas, e.g. feelings, hashed the subject of the subject	2	5			
leveloping symptoms at ome	Passing infection to team	Team in practice	3	5	15	Self isolate, notify line manager	1	5	İ		
eveloping symptoms at lork	Passing infection to team	Team in practice	3	5	15	Self isolate, notify line manager	1	5	1		
	Returning too soon and being infectious	Team in practice	2	5	10	Expenditurals staff can retain be swoff.  On day a last the case of preplicant if clinical improvement has occurred and they have not been fewrith for 2 days  If a cough it the own persistent repression on day, they can retain to swoff, local dividal cough is brown to persist for several week its name case).	1	5			
siting COVID-19 infirmed cases; stPartners does not commend or expect ir teams to visit or e patients of infirmed COVID-19 ises	Virus Infection	Vet / vet nurse	5	5	25	To social distancia, be back our with schem, given, spore, flequest client to wear far annal kno, audit for mania/ knot, distancia quiding that come into contacts.  Londing from mania/ knot, desired prolifer professional contacts.  Londing from the event of the control of th	3	5			

## **Employees:**

- Avoid touching your face
- Social distancing of 2 metres
- Team members continue to self-isolate as required, following government guidance
- Home-working if the role permits
- Distance in communal areas by staggering break times, re-arrange tables to avoid sitting face-to-face, spread out into any vacant areas
- · Avoid working face-to-face; work back-to-back or side-to-side with your team where possible
- 'Partner' roles, i.e. split into fixed teams and avoid mixing
- · Use branch sites to reduce footfall at the main site, perhaps for certain procedures
- · Stagger start times of team members, avoid use of entry keypads or include in cleaning protocol
- · Clinically extremely vulnerable team members work from home or strictly social distance or self isolate
- Clinically vulnerable team members work from home or be actively involved in assessing risks, and know consequent actions, including maintaining social distancing
- Move workstations so team members can be further apart

### **Customers:**

- Clients remain outside where necessary; queue outside / wait in cars, etc.
- Signage at the practice entrance, and other appropriate client-facing points requesting use of face coverings, hand sanitising and non-entry to persons with symptoms
- Keep client numbers in your building(s) reasonable to maintain 2m social distancing, especially busier areas such as reception
- Use floor tape or appropriate graphics to mark where to stand and 2m distances, especially so that clients stand behind 'sneeze screen' e.g. at reception and dispensary
- Limit clients to one-per-animal, and dynamically risk assess for circumstances such as euthanasia
- Wear face coverings if entering the building
- Reduce contact time to less than 15mins

### Process, hygiene and PPE:

- Regular hand-washing
- Cleaning of surfaces, especially multi-touch, such as door handles and light switches
- Reduce other fomite risks, e.g. avoid sharing pens, handling cash
- Changing clothes upon arrival at work, and before leaving to go home
- Face mask when working with team members and social distancing isn't possible; see guidance sent 01/05/20
- Practice team wear masks and a visor when consulting with a client
- Post supplies or arrange no contact pick-ups, where possible